ADJUSTABLE TABLE LEG FOR TRUSS FABRICATION SYSTEM

Abstract of the Disclosure

An adjustable leg for a truss fabrication system used in mass production of trusses. The system has a truss set-up table and a gantry press movable relative to the truss set-up table for pressing nailing plates into truss members. The table is supported on legs which are readily adjustable in height even after installation of the table to maintain the table in a level orientation.